

Question	Answer
17.	not a polygon
18.	polygon, quadrilateral
19.	irregular, concave
21.	irregular, convex
23.	$160^\circ$
24.	$900^\circ$
25.	$40^\circ$
26.	12
27.	$120^\circ$
28.	$60^\circ$
45a.	heptagon
45b.	$900^\circ$
45c.	$140^\circ$
51.	The figure has 6 sides, so it is a hexagon. The 6 sides are $\cong$ , so the hexagon is equilateral. The 6 $\angle$ s are $\cong$ , so the hexagon is equiangular. Since the hexagon is equilateral and equiangular, it is regular. No diagonal contains pts. in the exterior, so it is convex.
52.	circle